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THE JEWS OF OXYRHYNCHOS ADDRESS THE STRATEGOS OF THE NOME: AN EARLY FOURTH-CENTURY DOCUMENT

Rare Book and Manuscript Library (Yale University). According to its acquisition history it was purchased from 'Dr Kondilios' by Michael Ivanovich Rostovtzeff and Charles Bradford Welles in Cairo in 1931 before 10 February, with funds donated by Edward Stephen Harkness and Horatio McLeod Reynolds. The image shows a dark-brown fragment of uneven shape containing 9 lines, all of which are incomplete, with the best portions being lines 1–4. The text runs along the fibres. The verso side is blank. An upright cursive script is employed, often seen in other documents of the period, with the date together with the consulate formula explicitly stated in the first three lines of the text, viz. 17 August 309. For similarities in script, cf., for example, P. Duke inv. 16 ined. (307).

The document is important in two aspects: first, it adds a further year-in-office for the *strategos* Aurelius Dioskourides alias Ioulianos (on his career see the commentary and Appendix); and second, it attests the presence of a Jewish community in Oxyrhynchos, which appears to be

¹ I studied it from high-resolution images that I kindly received from the library via email in December 2016. Thus, I would like to thank Beinecke Rare Book and Manuscript Library, Yale University, for their cooperation. I am also indebted to Nikolaos Gonis (UCL) for the courtesy of informing me about the existence of this papyrus, as well as his valuable and constructive comments during the process of editing.

organized in a similar manner to a voluntary professional association, a $\kappa o w \acute{o} v$. Nevertheless, a reading $\kappa o w \acute{o} \mathring{v}$ in line 5 is not without problems, which I will attempt to highlight here, as well as show why it is the best option out of the available ones.

To begin with, an inevitable terminological problem arises: there is no straightforward information about Jewish communities or congregations ever being called κοινά. They are envisaged as such by many scholars, though this assertion has been debated. In retrospect, the fate of the Jewish communities in Egypt during the Roman rule is well known, starting with the degradation of their status, by classifying them as Egyptians, and the recognition of their communities as mere cultic associations devoid of any political authority, essentially making them a religious minority. A crucial moment was the revolt of 115-117, which dealt a huge blow to the presence of Jews in Egyptian towns. Although information on Jewry in Egypt is scant after the revolt, the community in Oxyrhynchos appears to have recovered somewhat toward the end of the third century. A document from 291 (P. Oxy. IX 1205) attests the presence of a $\sigma v \omega \gamma \psi \gamma \gamma$ participating in a manumission inter amicos of a Jewish slave and her children. Concerning the aforesaid text, Aryeh Kasher notes that 'the formal involvement of the community in such a case implies clearly enough that it represented a legal personality while serving as a juridical party to an official transaction'. He also cites Hebrew papyri of the fifth century from Oxyrhynchos, where the community is named Benei ha-Knesseth, that is 'the holy congregation'. For this information, he draws upon Arthur

² The latest study focusing on the community of Oxyrhynchos with a good discussion of the hitherto known material is E. J. Epp, 'The Jews and the Jewish community in Oxyrhynchus: Socio-religious context for the New Testament papyri', [in:] T. J. Kraus & T. Nicklas (eds.), New Testament Manuscripts – Their Text and Their World, Leiden – Boston 2006, pp. 13–52. A general overview of the older and new papyri attesting the presence of Jews in Egyptian towns is offered by T. Ilan, 'The jewish community in Egypt before and after 117 CE in light of old and new papyri', [in:] Y. Furstenberg (ed.), Jewish and Christian Communal Identities in the Roman World [= Ancient Judaism and early Christianity 94], Leiden – Boston 2016, pp. 203–224.

³ A. Kasher, Jews in Hellenistic and Roman Egypt. The Struggle for Equal Rights [= Texte und Studien zum Antiken Judentum 7], Tübingen 1985, p. 183.

⁴ *Ibidem*, p. 156.

Cowley,⁵ who translates a fragment as follows: 'From the heads of the synagogue [and from your brethren] the members of the synagogue which is in Eg[ypt to our master] A... the head of the synag[ogue ...] and to the elders of the synagogue and to [all our brethren] the holy congregation which [is in ...]' (p. 210).

Thus, the above papyrological evidence provides a clear term for the community of Jews in Oxyrhynchos, that is $\sigma v \nu a \gamma \omega \gamma \acute{\eta}$, a term not to be confused with the building/house of worship, for which the term $\pi \rho o \sigma - \epsilon v \chi \acute{\eta}$ is used in Egypt. ⁷

The traditional view has been that the Jewish communities of the Diaspora were structurally modeled on the *collegia* (Gr. κοινά) in the Roman period, despite the lack of explicit references to such phenomenon. The debate has focused on whether both *collegia* and Jewish communities shared the same juridical basis. For instance, Silvia Cappelletti, while highlighting the structural and titular resemblances, nevertheless opposes the idea of a juridical equivalence, advocated by Edith Smallwood and Peter Richardson among others. For Margaret Williams, referring to the Jewish community in Rome, the traditional view of a collegiate model of the community is deficient, as the titular coincidence is minimal among other things. Recently, the Jewish communities of the Graeco-Roman world attracted the attention

⁵ A. E. Cowley, 'Notes on Hebrew papyrus fragments from Oxyrhynchus', *Journal of Egyptian Archaeology* 2 (1915), pp. 209–213.

⁶ S. J. D. Cohen, *The Beginnings of Jewishness: Boundaries, Varieties, Uncertainties* [= Hellenistic Culture and Society 31], Berkeley, CA 1999, p. 80, argues for a shift from ethnic designation of a community to a religious one in the high Roman empire, when the term $\sigma vv-\alpha \gamma \omega \gamma \dot{\gamma}$ was a common term for a Jewish community.

 $^{^{7}}$ Epp, 'The Jews' (cit. n. 2), p. 34, n. 82, and *CPJ* III 473 introd., p. 35 and n. 7.

⁸ Silvia Cappelletti, The Jewish Community of Rome. From the Second Century B.C. to the Third Century C.E. [= Supplements to the Journal for the study of Judaism 113], Leiden 2006, pp. 9–10.

⁹ Edith M. Smallwood, *The Jews under Roman Rule from Pompey to Diocletian* [= Studies in Judaism in Late Antiquity 20], Leiden 1981.

¹⁰ P. Richardson, 'Early synagogues as collegia in the Diaspora and Palestine', [in:] J. S. Kloppenborg & S. G. Wilson (eds.), *Voluntary Associations in the Graeco-Roman World*, London - New York 1996, pp. 90–109.

¹¹ Margaret H. Williams, 'The structure of the Jewish community in Rome', [in:] M. GOODMAN (ed.), *Jews in a Graeco-Roman World*, Oxford 1998, pp. 215–228.

of scholars,¹² who apparently agree that *collegium* is the proper term to classify the community, as seen from the Roman point of view.¹³ Nevertheless, the whole point of discussion is based on inferences and interpretations of indirect references rather than straightforward information.¹⁴

In the light of the above, we may now adduce evidence corroborating the $\kappa o\iota \nu \acute{o}\nu$ presumption, namely the few – yet important – attestations of $\kappa \epsilon \varphi a \lambda a\iota \omega \tau \mathring{\eta}_S$ ${\it Tov} \delta a \acute{\iota} \omega \nu$ (i.e. the headman of the Jews) in the papyri. First is the forthcoming ${\it P. Oxy.}$ LXXXIII 5364 from the late fourth century. Next is ${\it SPP}$ VIII 1299 = ${\it CPJ}$ III 1506 (early 6th century, Arsinoite). The hypothesis is additionally supported by another instance of Jewish $\kappa \epsilon - \varphi a \lambda a\iota \omega \tau a \acute{\iota}$ in an unpublished papyrus: a fourth-century petition from Karanis (P. Mich. inv. 6036). ${\it K} \epsilon \varphi a \lambda a\iota \omega \tau a \acute{\iota}$ are commonly known to have acted as heads and representatives of professional associations ($\kappa o\iota \nu \acute{a}$) and their main task appears to be tax collection. Furthermore, another – albeit late – eighth-century unpublished Hermopolite papyrus from Heidelberg (P. Heid. inv. G 150) lists ${\it E} \beta \rho a \~{\iota} o\iota$ as a professional association. 16

 $^{^{12}}$ See the collective volume by Furstenberg (ed.), *Jewish and Christian Communal Identities* (cit. n. 2).

¹³ Here, I quote Furstenberg, Jewish and Christian, (cit. n. 12), p. 8: 'The Roman classification of communal gatherings as associational activity entailed substantial consequences. The Romans examined the restrictions imposed upon the Jews in light of their own laws governing collegia, although Jewish communities did not fit squarely into these terms. Amongst the Jews, money was collected only for the Temple and communal meals are not mentioned in other sources. Nonetheless, this legal category provided Imperial officials with a framework for containing Jewish communal activity. Following Caesar's edict, the Jews were permitted to convene as an ancient collegium, since their traditional activity did not threaten political stability'.

¹⁴ Cf. also C. Haas, *Alexandria in Late Antiquity: Topography and Social Conflict*, Baltimore 1997, pp. 109–121, who states that: 'By the fourth century, however, the political importance of the synagogue had increased until it became the locus of political authority within the community. The Roman administration recognized this authority and regarded the synagogue as a *collegium* for paying the *fiscus Judaicus*' (p. 110). Unfortunately, I have not been able to find what he bases his information on.

¹⁵ I owe thanks to Nikolaos Gonis for showing me a draft.

¹⁶ I must admit that I have not seen the texts myself but I am relying on the authority of Nikolaos Gonis, who kindly provided me with the relevant references in an email from 8 October 2016.

In this respect, from the fiscal point of view the Jewish community appears to resemble a voluntary professional association.

However, one problem persists: how to explain the fact that in 291 the Jewish community of Oxyrhynchos, acting as a legal party in an official case, is called $\sigma v \nu a \gamma \omega \gamma \dot{\eta}$, while eighteen years later it is designated differently, probably as a $\kappa o v \dot{o} v$? Is this an interchange of semantically similar terms or perhaps a preference for one or the other in different context? Or was it a legislative act that officially standardized the Jewish communal organization by classifying it in the category of $\kappa o v \dot{u} \dot{u} - collegia$? It is too hard to say, given the scarcity of information in our sources.

Perhaps the key to understanding the nature of the present document lies with the history of the administrative reforms introduced by Diocletian. With the introduction of the logistai (curatores civitatis) around 302 and the subsequent abolition of toparchies with the division of nomes into pagi, the responsibilities of the strategos in the nome administration became limited, as most of them were transferred to the logistes and the praepositus pagi. The office of strategos became equated with the exactor, with powers and tasks (mostly fiscal) specifically defined by the administrative structure. In fact, in the period under consideration, there are no documents other than declarations or reports addressed to a strategos by a koinon. The established facts deriving from this text are that the Jewish community of Oxyrhynchos addresses the strategos (exactor) of the nome, whose duties, as aforesaid, mainly concern the fiscal processes taking place in the nome (e.g. tax collection). It is, thus, possible to infer that the text deals with taxation. One may conceivably argue for fiscus Iudaicus, the tax first imposed by Vespasian, although the evidence after the early third century is only implicit and, therefore, deficient.¹⁷ It is hard to be conclusive in this matter, as the imperial legislation dealing with the Jews is most reticent regarding the first quarter of the fourth century, while recorded legislative acts appear with Constantine and the later

¹⁷ M. GOODMAN, 'The Roman state and Jewish Diaspora communities in the Antonine age', [in:] Furstenberg (ed.), *Jewish and Christian Communal Identities* (cit. n. 2), pp. 75–83 and particularly pp. 82–83.

¹⁸ For which, see A. Linter, *The Jews in Roman Imperial Legislation*, Detroit 1987.

P. CtYBR inv. 760

Emperors.¹⁹ Of course, the topic of the document need not concern taxes exclusively.

To sum up, my impression is that the papyrus is connected with the Jewish community's fiscal obligations. The representatives of the community address the *strategos*, in a case perhaps relevant to the Jewish taxation, as conjectural as this might sound. Whether the community was indeed governed by rules that regulate voluntary professional associations or not hopefully remains to be confirmed by further material in the future.

7.3 × 9.2 cm

17 August 309

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Oxyrhynchos
           (hand 2) [ ca. ? ] \pi \rho \delta \iota \varsigma' \kappa \alpha \lambda (\alpha \nu \delta \hat{\omega} \nu) \Sigma \epsilon \pi \tau \epsilon \mu \beta \rho \iota \omega \nu  [ ca. ? ]
          (hand I) [ύπατείας τῶν] δεσποτῶν ἡμῶν Οὐαλερίου Λικιννιανοῦ
                                                                                                                     \Lambda_{\iota}[\kappa]\iota\nu\nu\iota_{0}[\upsilon]
          [\Sigma \epsilon \beta \alpha \sigma \tau \circ \hat{v} \ \kappa \alpha \hat{v} \ \Phi] \lambda \alpha v \acute{v} \acute{v} O \dot{v} \alpha \lambda \epsilon \rho \acute{v} \acute{v} K \omega \nu \sigma \tau \alpha \nu \tau \acute{v} \acute{v} \acute{v} \acute{v} \acute{v} \acute{v} \acute{v}
                                                                                                                      Άγούστ[ων]
          [Αὐρηλίω Διοσκ]ουρίδη τῷ καὶ Ἰουλιανῷ στρ(ατηγῷ)
4
                                                                                                            'Οξυρυγ' χείτ [ου]
          [παρὰ τοῦ κοινο?]<br/>ῦ τῶν Ἰουδαίων τῷν [τῆς] λα
[μ(πρᾶς) καὶ
                                                                                                                λαμ(προτάτης)]
          ['O\xi v \rho v \gamma \chi \iota \tau \hat{\omega} v \ \pi \delta] \lambda \epsilon \omega s \ \delta \iota 'A \dot{v} \rho [\eta \lambda \iota \omega v \ ca. \ 15]
          [ ca. 15 ]δώρου καὶ Πα[ ca. ? ]
          [ ca. 16 ]v\acute{o}ov \pi\alpha\rho[ ca. ? ]
          [ca.?]v\pi o[ca.?]
          3. l. Αὐγούστων || 4. Ὀξυρυγ'χείτ pap.; l. Ὀξυρυγχίτου
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(hand 2) On the 16th day before the Kalends of September. (hand 1) In the consulship of our masters Valerius Licinnianus Licinnius Augustus and Flavius

¹⁹ On this see also I. Moga, 'The legal rights of the Jews from Hadrian to Theodosius I', *Journal for Interdisciplinary Research on Religion and Science* 3 (2008), pp. 95–111.



P. CtYBR inv. 760 (© Beinecke Rare Book and Manuscript Library, Yale University)

Valerius Constantinus the son of the Augusti. To Aurelius Dioskourides alias Iulianos, the strategos of the Oxyrhynchite nome, from the Jewish community of the splendid and most splendid city of Oxyrhynchos through Aurelii ...

I. $\pi\rho\delta$ $\iota s' \kappa a\lambda(\alpha\nu\delta\hat{\omega}\nu)$ $\Sigma\epsilon\pi\tau\epsilon\mu\beta\rho\dot{\iota}\omega\dot{\nu}$: If we pay close attention to the handwriting, we will see that the script differs from the rest of the text. It is slightly inclined to the right; hence, it appears to be written by another hand.

 $\pi\rho\delta$ is: For the date, see R. S. Bagnall & K. A. Worp, Chronological Systems of Byzantine Egypt, Leiden 2004 (2nd ed.). Even the high-resolution image furnishes a rather blurred outline of the second element of the number, but I think that under the circumstances this is the best candidate with respect to the ink traces. What I see there are traces of a narrow, round letter with the top part being slightly longer than the bottom part.

 $\kappa \alpha \lambda (\alpha \nu \delta \hat{\omega} \nu)$: With Diocletian comes another change or rather a trend, the use of the Roman calendar system in Egyptian documents, together of course with the general Latinization of the administrative process. This practice subsides in private

documents by around 316 (P. J. Sijpesteijn, 'Some remarks on Roman dates in Greek papyri', Zeitschrift für Papyrologie und Epigraphik 33 [1979], pp. 229-240). One of the features of this system is that sometimes there was an equation with the Egyptian month that followed immediately after the Roman one. This could be done by simply apposing the Egyptian date or by employing an expression meaning 'that is' (ibidem, p. 233). So, if we assume that this is the case here, a perfect combination to fill in the line would be ὅ ἐστιν Μεσορὴ κδ (for the Egyptian date, see Bagnall & Worp, Chronological Systems [cit. above], p. 64). Even so, the line here does not begin just with the date; there are ink traces suggesting something else preceded it. The expected sequence in similar documents starts with the consulship data and then the date, cf., for example, P. Cair. Isid. 8 = ChLA 41.1201.1-2 (309); hence, this must be ruled out as an option. One cannot exclude the possibility that the date was preceded by the female article in the dative, $\tau \hat{\eta}$ (cf., e.g., *P. Sakaon* 17 [308]), belonging to an implied $\hat{\eta}\mu\dot{\epsilon}\rho a$, or perhaps accompanied by the preposition $\dot{\epsilon}\nu$, that is $\dot{\epsilon}\nu$ $\tau\hat{\eta}$. However, this is quite difficult palaeographically; the traces do not suggest an eta. In addition, the lacuna perhaps would require more than just one letter, judging by the following line. In the Oxyrhynchite documentation available for this period, I have not found a single case where the consulship is preceded by the day of the month (according to the Roman calendar) and, thus, this text constitutes a peculiarity. One of the possible explanations is that this is a note inserted when the report was filed into the official register: $[\kappa \alpha \tau \epsilon \chi \omega \rho i] \sigma \theta[\eta]$ or $[\kappa \alpha \tau \epsilon \chi] \omega(\rho i \sigma \theta \eta)$. Both sigma and omega are palaeographically possible variants and the solution could fit better with respect to the assumed number of letters missing in the next lines, though, naturally, a note would not need necessarily align with the rest of the text. We have a parallel from the same year, albeit a document of sale (and in this respect a different procedure was followed), where above the main text a note was inserted by another hand, SB XVI 12289, col II, l. 33 (12 August 309): $\kappa \alpha \tau \epsilon \chi \omega (\rho i \sigma \theta \eta) \pi \lceil \rho \hat{o} \alpha' \rceil$ $Ei\partial\hat{\omega}$]ν A_{Y} ούστων.²⁰ Immediately below, the text begins with the normal consular dating formula: $\dot{\nu}\pi\alpha\tau\epsilon i\alpha s \tau\hat{\omega}\nu \delta\epsilon\sigma\pi\sigma\tau\hat{\omega}\nu \dot{\eta}\mu\hat{\omega}\nu$ etc. A further remote possibility is to read a dating formula but in a 'number + year' abbreviation (an S-shaped symbol, common in this period). For August 309, the sequence of regnal years (Augusti + Caesars) is 18-6-4-2 (see Bagnall & Worp, Chronological Systems [cit. above], pp. 44 and 131), and that could be represented on the papyrus as ιη S καὶ δ S καὶ δ S καὶ β S. In this case, the ink trace to the left of $\pi\rho\delta$ could be that of a *beta* (palaeographically possible), but I know of no instances of such complex dating combinations.

3. υἶοῦ ἀγούστων (l. Αὐγούστων): For this expression, see K. Worp, 'Two further chronological notes on Byzantine documents', Zeitschrift für Papyrologie und Epigraphik 151 (2005), pp. 153–158, who views it as a manifestation of regionalism

²⁰ This is my reading of the dating formula based on the examination of a digital photograph and analysis of internal evidence.

especially after 308. However, this would be the sole occurrence in the Oxyrhynchite nome, as I have not been able to find any attestation of this exact title in Oxyrhynchite documents, whereas there are examples from the Hermopolite (BGU XVII 2699, fr. B, l. 12), Panopolite (P. Panop. 15 = SB XII 10992, l. 19) and Hibite nomes (SB XVIII 13852, l. 23). In the Oxyrhynchite nome, only one expression is employed for this year, $v io \hat{v} \beta \alpha \sigma \iota \lambda \epsilon \omega v$, for which see Worp, 'Chronological notes', p. 154, n. 7. As the present papyrus shows, perhaps this is a mere coincidence due to lack of other documents from this year. One should also note that $A \hat{v} \gamma o \hat{v} \sigma \tau \omega v$ is spelled $A \gamma o \hat{v} \sigma \tau \omega v$ in all instances of this formula from 309: BGU XVII 2699, fr. B, l. 12; P. Panop. 15 = SB XII 10992, l. 19; SB XVIII 13852, l. 23.

 $A\gammaουστων$: The loss of *upsilon* of the diphthong av is known from examples starting from the first century, especially frequent with the pronoun avτόs. For Avγουστοs, phonetic variants (loss of both *upsilon* and *gamma*) begin to appear sporadically in the second century: BGU III 74I, I. 7 (143), Aούστηs. This trend continues into the third century with more examples: P. Stras. IV 253, I. I; P. Stras. I 73, I. 23; SB III 7244, I. 30; SB XXVI I6735, I. 4. In the middle of the century, the variant Aγουστ- is attested in inscriptions from Augusta Traiana, for example IGBulg. III 2, 1700 (ca. 247). In the fourth century and later such forms become frequent in both papyri and inscriptions. For a general overview of the phenomenon, see F. T. Gignac, A Grammar of the Greek Papyri of the Roman and Byzantine Periods, I: Phonology, Milan 1975, pp. 226-228.

4. $A \mathring{v} \rho \eta \lambda \acute{\iota} \omega \Delta \iota o \sigma \kappa o v \rho \acute{\iota} \delta \eta \tau \mathring{\omega} \kappa a \grave{\iota} Iov \lambda \iota a v \mathring{\omega}$: This person belongs to a very well attested Oxyrhynchite family, members of which held various important liturgical and administrative posts in the nome. It appears that at least three generations of the family bear the same names interchangeably, a trend popular with other families of the bouleutic class as well. Thus, the 'progenitor' is called $A \mathring{v} - \rho \dot{\eta} \lambda \iota o s$ for $\lambda \iota o \sigma \kappa o v \rho \iota \delta \eta s$, his son, our $A \mathring{v} \rho \dot{\eta} \lambda \iota o s$ for $\lambda \iota o \sigma \kappa o v \rho \iota \delta \eta s$, his son, our $A \mathring{v} \rho \dot{\eta} \lambda \iota o s$ for $\lambda \iota o \sigma \kappa o v \rho \iota \delta \eta s$, while his son, in turn, naturally uses the gentilicium Flavius in the time of Constantine, that is $\Delta \iota o \sigma \kappa o v \rho \iota \delta \eta s$. The family survived into a fourth generation, though this is not the focus here. Appendix I reviews the careers of the three well-attested generations of the family. The present document is important because it attests a

²¹ The alleged A[yo] $\dot{v}\sigma\tau o\iota s$ in BGU VII 1655, col. III, l. 55 (169) should be corrected to $A\dot{\varrho}[yo]\dot{v}\sigma\tau o\iota s$ (the photo is available online at http://ww2.smb.museum/berlpap/Original/P_II480_Vjpgs).

²² The Appendix was originally created for the needs of the edition of the *Papyri Vratislavienses* (a.k.a. Wrocław Papyri), as a part of a research project of the National Research Council of Poland, led by Tomasz Derda (University of Warsaw). Here, I offer a slightly enriched and revised version of it.

further year of Aurelius Dioskourides alias Iulianus in the office of *strategos* of the nome, the other being 307 and 311 respectively.

 $\sigma\tau\rho(\alpha\tau\eta\gamma\hat{\omega})$: In 309 the term would have been equivalent to exactor civitatis, an office introduced by the administrative reforms of Diocletian. It is perhaps a peculiarity of Oxyrhynchos that the official was mostly called strategos up to the middle of the fourth century. As J. David Thomas has shown ('Strategos and exactor in the fourth century: one office or two?', Chronique d'Égypte 70 [1995], pp. 230–239), the term strategos retained its popularity despite the introduction of exactores civitatis, the latter being used primarily in official correspondence. His primary duty was tax collection, along with minor judicial functions (see R. M. Frakes, Contra Potentium Iniurias: The Defensor Civitatis and Late Roman Justice, Munich 2001, pp. 37–39, drawing on Thomas' argumentation). For the role of strategoi-exactores and their relation to other officials in the nome administration, see also the remarks of Karolien Geens, Panopolis, a Nome Capital in Egypt in the Roman and Byzantine Period (ca. AD 200–600), Leuven 2014, pp. 177–183.

5. The restoration of the lacuna is based on the formula that is expected to have followed the address, that is $\pi a \rho \acute{a}$ etc., as well as the approximate number of letters that are missing. Since the number of letters expected there is apparently around twelve, the supplementation of $\pi a \rho \acute{a}$ would reduce them to eight. The word before $\tau \acute{a}\upsilon \prime Io\upsilon \delta a \acute{l}\upsilon \prime$ is certainly a genitive ending in $-\upsilon \upsilon$, and thus the spectrum of possibilities becomes even more narrow. I have chosen to supply $\tau o \imath \upsilon \iota \upsilon \upsilon \upsilon \iota \upsilon \iota$, as the most suitable possibility, given the available number of letters and the context. This idea was enhanced by a discussion over email which I had with Nikolaos Gonis, where we noticed that we had arrived independently to the same conclusion from different starting points.

²³ Krystyna Stebnicka, *Identity of the Diaspora. Jews in Asia Minor in the Roman Imperial Period* [= The Journal of Juristic Papyrology Supplement 26], Warsaw 2015, pp. 55—60.

sible filler in the lacuna $(\pi \alpha \rho \dot{\alpha} \tau \hat{\eta} s \sigma \upsilon \upsilon \delta \delta \upsilon \upsilon)$, containing only one letter more than $\kappa \sigma \upsilon \upsilon \upsilon \upsilon \upsilon$. I have attempted to conduct a digital reconstruction of both $\tau \hat{\eta} s \sigma \upsilon \upsilon \delta \delta \upsilon \upsilon$ and $\tau \sigma \hat{\upsilon} \kappa \sigma \upsilon \upsilon \upsilon \upsilon \upsilon$, based on the available letters (naturally, though, letters do not have a uniform size throughout the text), and the result is not much different in terms of length. The arguments for $\sigma \upsilon \upsilon \upsilon \delta \upsilon \upsilon$ are plausible though not very convincing, considering the fact that the term appears to have fallen into disuse after the third century and that in Egypt it was mostly connected with various pagan cultic associations. Hence, I would not take it into consideration. The elimination of other terms leads us to the apparently sole candidate: $\kappa \sigma \upsilon \upsilon \upsilon$.

For Oxyrhynchos in the fourth century, we know of the existence of various κοινά, but these were designated professional associations rather than religious or ethnic communities, ²⁴ for example στιπποχειριστῶν, ἐριοπωλῶν, ὑελουργῶν, etc. On such corporations in the Byzantine period, see, for example, I. F. Fikhman, 'K kharakteristike korporatziy vizantiyskogo Egipta' [A contribution to the study of the corporations in the Byzantine Egypt], *Vizantiyskiy Vremennik* 17 (1960), pp. 17–27. ²⁵ What is more, I have not encountered a single document addressed to the *strategos* by a κοινόν in the fourth century and I wonder whether this is just a matter of chance. At any rate, I believe that the indirect papyrological evidence mentioning Jewish *kephalaiotai* provides us with good arguments for the idea of a Jewish *koinon*.

²⁴ Certainly, there are several examples from the Hellenistic period of κοινά with ethnic characteristics, used in a broader sense though, as commonwealths (Aiτωλων, Δωριέων, etc.) and sometimes for international associations (e.g. Dionysian artists, Iscr. di Cos ED 7, ll. 6–7). A special case is the ethnic *koina* of Ptolemaic Cyprus, a much-discussed institution, especially regarding their correlation with the ethnic *politeumata* of Ptolemaic Egypt. A good discussion of the sources and the various interpretations is offered by T. Kruse, 'Ethnic koina and politeumata in Ptolemaic Egypt', [in:] V. Gabrielsen & C. A. Thomsen (eds.), *Private Associations and the Public Sphere, Proceedings of Symposium Held at the Royal Danish Academy of Sciences and Letters, 9–11 September 2010*, Copenhagen 2015, pp. 270–300.

²⁵ On associations in the Greco-Roman world, see the fundamental M. San Nicolò & J. Hermann, Ägyptisches Vereinswesen zur Zeit der Ptolemäer und Römer, I: Die Vereinsarten. Zweite, durchgesehene Auflage [= Münchener Beiträge zur Papyrusforschung und antiken Rechtsgescheihte II/I], Munich 1972; also Ewa Wipszycka, 'Das Textilhandwerk und der Staat in römischen Ägypten', Archiv für Papyrusforschung 18 (1966), pp. 1–22 and particularly p. 12, with further bibliography in n. 1; P. van Minnen, 'Urban craftsmen in Roman Egypt', Münchener Beiträge zur Handelsgeschichte 6 (1987), pp. 31–88; Kloppenborg & Wilson (eds.), Voluntary Associations (cit. n. 10); C. Zimmermann, Handwerkvereine im griechischen Osten des Imperium Romanum [= Römisch-Germanisches Zentralmuseum. Forschungsinstitut für Vor- und Frühgeschichte 57], Mainz 2002. On Byzantine Egypt, see I. F. Fikhman, 'Sur quelques aspects socio-économiques de l'activité des corporations professionelles de l'Égypte byzantine', Zeitschrift für Papyrologie und Epigraphik 103 (1994), pp. 19–40.

 $\tau \hat{\omega} \nu \left[\tau \hat{\eta}_S \right] \lambda \alpha \left[\mu (\pi \rho \hat{\alpha}_S) \kappa \alpha \lambda \alpha \mu (\pi \rho \sigma \tau \acute{\alpha} \tau \eta_S) \right]$: I have chosen to restore the titular epithets assigned to Oxyrhynchos, although this is too precarious in view of the minimal ink traces preserved. At any rate, the practice is not standard. What one expects to follow $\tau \hat{\omega} \nu$ is naturally the preposition $d\pi \delta$ marking the origin, followed by the necessary feminine article $\tau \hat{\eta}_s$ (in all cases for these titular epithets). However, it is possible to imagine that the expression stood without $a \pi o'^{26}$ hence $\tau \hat{\omega} v \tau \hat{\eta}_S$, of which there is only one example used to describe another koinon (bankers') in Oxyrhynchos: PSI XII 1265, l. 2 (426), though again this is a restoration of a lacuna. The meaning and the intention would be clear and not very different from the variant with $\partial \pi \partial \tau \hat{\eta}_S$. The title of Oxyrhynchos would fit perfectly in the lacuna in its abbreviated form. For the appellation, see D. Hagedorn, "Οξυρύγχων πόλις und ή "Οξυρυγχιτών πόλις", Zeitschrift für Papyrologie und Epigraphik 12 (1973), pp. 277-292. With a bit of effort, one can discern the trace of the top diagonal stroke of a *lambda* and then the top loop of an *alpha*. Another ink trace is visible at the end of the line, but I would not attempt to identify it with certainty.

- 7.]δώρου: Any name is possible, as Jews did not necessarily bear specific Jewish theophoric names: Θεοδώρου, Ἀρτεμιδώρου, Ἰσιδώρου, etc.; see, for example, J. Mélèze Modrzejewski, The Jews of Egypt: From Rameses II to Emperor Hadrian, Princeton 1997, pp. 86–87. It is not immediately clear whether this is the patronymic of the first person that was mentioned in the previous line or a second individual. The former hypothesis would require two rather long names, which, in my view, seems improbable.
- 8.] $\nu \acute{o}ov$: This can be interpreted in two ways: either as a person's name, for example $A\nu\tau\iota\nu\acute{o}ov$, $N\iota\kappa\alpha\nu\tau\iota\nu\acute{o}ov$, $\Phi\iota\lambda\alpha\nu\tau\iota\nu\acute{o}ov$, etc., or as a reference to the city of Antinoopolis without $\pi\acute{o}\lambda\epsilon\omega s$, for exampe $\epsilon \acute{e}s$ $\tau \dot{\eta}\nu$ $A\nu\tau\iota\nu\acute{o}ov$, $\dot{\epsilon}\nu$ $\tau \hat{\eta}$ $A\nu\tau\iota\nu\acute{o}ov$ et sim.

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²⁶ There is not enough space in the lacuna to fit both $\mathring{a}\pi \acute{o}$ and $\tau \hat{\eta}s$.

APPENDIX

REVIEW OF THE CAREERS OF IULIANOI – DIOSKOURIDAI OF OXYRHYNCHOS²⁷

Name	Capacity	Family	Document	Date
	ἐξηγητήs		P. Oxy. XII 1413	September 272^{28}
Αὐρήλιος Ίουλιανὸς ὁ καὶ	ύπομ(νηματογρ-), βουλ(ευτήs) τήs λαμπροτάτης πόλεως τῶυ Άλεξανδρέων, πρυτανεύσας, βουλευτής τῆς λαμπρᾶς καὶ λαμπροτάτης 'Οξυρυγχιτῶν πόλεως		P. Vind. Sal. 7	293
Διοσκουριοης (rather)	γενόμενος ὑπομνηματογράφος, πρυτανεύσας, γυμνασίαρχος, βουλευτής τῆς λαμπρᾶς καὶ λαμπροτάτης Ὁξυρυγχιτῶν πόλεως, πρωτοστάτης τῆς πρὸς λίβα τοπαρχίας μερῶν Σερύφεως		P. Vrat. inv. 3 = SB VI 9502	296 ²⁹
ιὶ Διοσκουρίδην	ύπομνηματογράφος καὶ βου- λευτής τῆς λαμ(πρᾶς) καὶ λαμ(προτάτης) "Οξυρυγχιτῶν πόλεως		P. Laur. III 67	299

^{223-226,} the discussion by R. A. Coles in P. Oxy. LX 4092, Introd., and P. Oxy. LXVII 4606 n. 3 with further commentary; listed also by L. E. TACOMA, Fragile ²⁷ The members of the family and their careers have been discussed on occasion in various publications. Worth mentioning are P. Oxy. LIV, Appendix 1, pp. Hierarchies: the Urban Elites of Third-Century Roman Egypt [= Mnemosyne Supplements 271], Leiden 2006, pp. 302-303.

 $^{^{29}}$ Here the gentilicium should be corrected to $A\dot{v}\rho\eta\lambda(\dot{\omega},$ see J. Keenan, 'The names Flavius and Aurelius as status designations in later Roman Egypt', ²⁸ For this date, see A. K. Bowman, The Town Councils of Roman Egypt [= American Studies in Papyrology 11], Toronto 1971, pp. 151–153, and P. Oxy. XLIII, p. 23. Zeitschrift für Papyrologie und Epigraphik 11 (1973), p. 45.

Date	late 3rd – early 4th cent.	13 January 304	beginning of the 4th cent. ³⁰	before 20 November 307	306-307 ³¹	17 August 309	310/11	311	22 August 311	28 October – 26 November 315
Document	Р. Оху. XIV 1747	P. Oxy. XVIII 2187	P. Köln IV 199	P. Oxy. LX 4074	P. Oxy. I 41 $= W. Cbr. 45$	P. CtYBR inv. 760	P. Mert. II 90	P. Eirene I 7 = SB XXIV 16095	P. Oxy. XXXIIII 2668 = SB VIII 9875	P. Oxy. XXXI 2585
Family			son (?): Hermias							
Capacity	$\gamma \epsilon o v \chi \hat{\omega} \nu$ (in a list of persons requisitioned and assigned to villages or landowners)	λογοθέτης, ἄρξας βουλευτής	ς ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε ε							
Name						Αὐρήλιος Διοσκουρίδης ὁ καὶ Ίουλιανός (son)				

Name	Capacity	Family	Document	Date
			P. Oxy. LIV 3743	
			P. Oxy. LIV 3744	318
			P.Oxy. LIV 3745	ı
		son: Ίουλιανὸς υίδς διά- P. Οκη. LIV 3755 δοχος	P. Oxy. LIV 3755	27 September 320
			P. Oxy. VI 900	30 July 321
with the gentilicium	λογιστης 'Οξυρυγχίτου		P. Harr. II 212	322/3?
Ουαλεριος			P. Oxy. I 42	18 January 323
		, .	P. Oxy. XLI 2969	3 March 323
			P. Oxy. XXXVI 2767 28 March 323	28 March 323
			P. Harr. II 214	324
			P. Oxy. XLIII 3125	27 March – 25 April 325
			P. Oxy. LIV 3758	March 325

 $^{^{30}}$ The date is uncertain, as only the phrase $\mathcal{L}lo\sigma\kappa ov\rho l\partial\eta s$ $\sigma\tau\rho\alpha\tau\eta\gamma\gamma \delta s$ is employed in this letter. The text, however, clearly originates from the Oxyrhynchite Publications 4], Cologne 2012, pp. 260-262). If so, the text must be dated to the period, when Aurelius Dioskourides alias Ioulianos held the office of strategos and surely after 304 (P.Oxy. XVIII 2187). This would include at least the years 307, 309, and 311. In addition, a further interesting observation is the use of the kinship term viû for the addressee of the letter, Hermias. There is no doubt that in the fourth century this term could have been used not only literally, but also for other individuals who had a special connection to the writer, for example communication between an elder and a younger person (see Eleanor DICKEY, nome, as it mentions the village of Paomis (for which, see A. Benaissa, Runal Settlements of the Oxyrbynchite nome: A Papyrological Survey, [= Trismegistos Online 'Literal and extended use of kinship terms in documentary papyri', Mnemosyne 57 [2004], p. 164. Therefore, it is too precarious to draw a conclusion that Hermias is a real son of Dioskourides. Otherwise, it could be an addition to the family-tree of this family.

³¹ I discuss the date of this papyrus in a forthcoming article. Suffice it to say that it is primarily based on the prosopographical data.

Name	Capacity	Family	Document	Date
	διάδοχος (deputy) of his father		P. Oxy. LIV 3755	27 September 320
			P. Oxy. LIV 3766	27 October 329
Φ λάουιος Ίουλιανό s^{32}	, , , , , , , , , , , , , , , , , , ,		SB XVI 12628	ca. 329–331
(grandson)	λογιστης Οξυρυγχιτου		P. Oxy. XLIV 3195	331
			P. Oxy. LXVI 4525	са. 331 ³³
	σύνδικος νομού 'Οξυρυγχίτου		P. Oxy. LIV 3769	27 February – 26 March 334
erroneously styled as $A\dot{v}\rho\dot{\eta}\lambda\iota\sigma s$	σύνδικος τῆς 'Οξυρυγχιτῶν πόλεως		P. Oxy. LIV 3770	26 March 334
	διοικών συνδικίαν Όξυρυγχίτου		P. Oxy. LIV 3771 = P. Oxy. VI 901	1 May 336
, , , , , , , , , , , , , , , , , , ,			P. Oxy. LXVI 4528	6 May 336
Φλάουιος Τουλιανός (grandson)	στρατηγός "Οξυρυγχίτου		P. Oxy. LX 4086	345
Ò	ρίπάριος ³ Οξυρυγχείτου ³⁴		P. Oxy. LX 4090	12 April 352
	ἀπὸ λογιστῶν	sister: $\Sigma a \rho a \pi \iota \acute{a} s$ (è κ P Oxy. LX 4092 $\pi a \tau \rho \delta s$ $\Delta \iota \iota \sigma \kappa \circ \nu \iota (\delta \circ v)^{35}$, P Oxy. LX 4092	ı October 355

Date		28 September – 27 October 360
Document		PSIV 467
Family	Dubious attestation	
Capacity		[ἡγε]μονίας Αὐγουστα- μνικῆς ³⁶
Name		Φ λαουί $[\phi]$ \dot{I} $\phi[v]λι[αν\hat{\phi}]$

Note: an Γουλιανός Διοσκουρίδου appears in SB XVI 12621, 1. 7 (3rd-4th cent.), a list of names, allegedly from Oxyrhynchos, but the evidence is just too thin for a secure identification, as it could be either the first or the second Ioulianos

 $^{^{32}}$ $\Delta \iota o \sigma \kappa o \upsilon \rho (\delta \eta s,$ his father, is mentioned in town council proceedings.

 $^{^{33}}$ His father $\Delta \iota \iota \sigma \sigma \kappa \sigma \iota \iota \rho \iota \delta \eta s$ is also fragmentarily mentioned in l. 15.

 $^{^{34}}$ Together with $\Gamma\epsilon\rho\delta\nu\tau\iota os.$

³⁵ Lines 3–6: Φλαουίφ Τουλιανῷ ἀπὸ λογιστῶν καὶ τῆ ἀδελφῆ Σαραπιάδι ἐκ πατρὸς Διοσκουρίδου κατὰ τὸ ἐπιβάλλον ἑκάστῳ ἤμισυ μέρος γεουχοῦση ἐν τῷ Οξυρυγχίτη ... Together they possess 20 arourae in the village of Ision Panga, II. 10–13: ἀπὸ τῶν ὑπαρχόντων ὑμεῦν περὶ τὴν αὐτὴν κώμην ἐκ λιβὸς ἐποικίου Πατβώνθεως ἐδάφους καψαρίου λεγομένου ἀρούρας εἴκοσι.

^{226,} the author suggests that an abbreviated form $(\beta\varphi\eta)$ for $\beta\epsilon\nu\epsilon\varphi\nu\kappa\sigma\rho\dot{\nu}\omega$ $\tau\dot{\alpha}\dot{\xi}\epsilon\omega s$ is possible, though in terms of the age and the career of $\bar{\Phi}\lambda\dot{\alpha}\sigma\nu\omega s$ $J\sigma\nu\lambda\iota\alpha\nu\dot{\sigma}s$ lematic palaeographically and, therefore, I would refrain from transcribing it as such. Before ἡγεμονίας + area, most examples contain τάξεως with a few 36 The original edition proposes a possible reading βοηθῷ ἡγεμονίας Αὐγουσταμνικῆς and after a brief discussion of this text in P. Oxy. LIV, Appendix 1, p. would add – now that a good image is available online – that the reading of the name is highly dubious. In my opinion, أَوْ [بالله [بالله]] here is definitely probrather unlikely. Nikolaos Gonrs in the commentary to P. Oxy. LXXIII 4966, I. 5, is partly right that he must not be the same man with our Ioulianos but I exceptions, and it is very likely that this is the expected word here.